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Subplit	um for form 1449A/P	то		Complete of Known
INF	ORMATI	ON DISCLOSURE	Application Number	10/763,035
STA	TEMENT	BY APPLICANT	Filing Date	January 22, 2004
			First Named Inventor	Logan, et al.
			Art Unit	3611
	(Use as many	sheets as necessary)	Examiner Name	Unknown
Sheet	1	of 17	Attorney Docket Number	N0023/293139

			U.S. PATENT D	OCUMENTS	
Examiner Initials	Cite Na. ¹	Document Number	Publication Date MO4-DD-YYYY	Name of Patentee or Applicant of Class Document	Payes, Cohmun, Lines, Where Relevant Passages of Relevant Fibrical Apparet
-/CD/		Number - Kind Code ³ (if known)			
וטטו	1.	6,142,648	11/7/00	Logan, et al.	
	2.	6,082,031	7/4/00	Heaton, ct al.	
	3.	5,988,825	11/23/99	Masters, et al.	
	4.	5,797,673	8/25/98	Logan, et al	
	5.	5,735,498	4/7/98	Jue, et al.	
	6.	5,727,867	3/17/98	Johnstone	
	7.	D 379,373	5/20/97	Logan, et al.	
	8.	5,526,251	6/11/96	Andre, et al.	
	9.	5,461,550	10/24/95	Johnstone	
	10.	5,376,020	12/27/94	Jones	
	11.	5,272,605	12/21/93	Johnstone	
	12.	5,247,756	9/28/93	Johnstone	
	13.	5,018,290	5/28/91	Kozek, et al.	
	14,	4,600,972	7/15/86	MacIntyre	
	15.	4,561,203	12/31/85	MacDonald, Jr., et al.	
	16.	4,466,208	8/21/84	Logan, Jr., et al.	
	17.	4,355,479	10/26/82	Thornton	
W	18.	4,255,746	3/10/81	Johnson, et al.	

	A		07/00/0007	
Examiner Signature	/Cassandra Davis/	Date Considered	07/02/2007	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw time through citation if not in conformance and not considered, include copy of this form with text communication to applicant. Applicant's unique citation designation number (optional). See Kinds Cades of USPTO Petent Documents at www.usrig.gov or MPEP 901.04. Enter Office that leasued the document, by the two-letter code (WIPO Standard ST.3). For Japanese patent documents, the indication of the year of the region of the Emperor must precede the sents number of the petent document. Without of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 18 if possible. Applicant is to place a check mark here if English language Translation is attached.

Translation is attached.

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Substitu	tie for form 144	9A/PTO			Complete if Known
INF	'ORMA	TION D	ISCLOSURE	Application Number	10/763,035
STA	STATEMENT BY APPLICANT			Filing Date	January 22, 2004
1				First Named Inventor	Logan, et al.
				Art Unit	3611
	(Use as	many sheets at	necessary)	Examiner Name	Unknown
Sheet	2	of	17	Attarney Docket Number	N0023/293139

Estatolit er Inhiisis	Che Na.	Document Nutrabor	Publication Date MM-DD-YYYY	Name of Patentine or Applicant of Cleed Document	Pagez, Columna, Lines, Where Ratevant Passages or Raisvant Figures Appear
		Number - Kind Code ² (f Immen)			
/CD/	19.	4,222,093	9/9/80	Garcia	
	20.	4,162,779	7/31/79	Van Steenhoven	
	21.	4,071,749	1/31/78	Balogh	
	22.	3,931,689	1/13/76	Shine	
	23.	3,924,344	12/9/75	Davis	
	24.	3,772,527	11/13/73	Darling, et al.	
	25.	3,665,626	5/30/72	Lund, et al.	
	26.	3,478,455	11/18/69	Fremont	
Λ	27.	3,402,494	9/24/68	Gray	

FOREIGN PATENT DOCUMENTS					
Cite No.1	Foreign Patent Document	l'ublication Date ML&DID-YYYY	Name of Patzento of Applicant of Cited Document	Pages Columns Lines Where Relevant Passages or Relevant Figures Appear	14
_	Country Code? - Number! - Kind Code! (#Anown)				
28.	Europe (EPO) - 0412281A1	2/13/91			
	No.1	Cite Foreign Patent Document No. Country Code ² - Number ² - Kind Code ³ (Fknown)	Cite Foreign Patent Document Publication Date Mod-DD-YYYY County Code* - Number* - Kind Code* (If Anown)	Cite Foreign Patent Document Publication Date MAS DD-YYYY Applicant Of Cited Document Country Code? - Number? - Kind Code? ((f Anown)	Cite Foreign Patent Document Publication Date Mans of Patents of Applicam of Cited Where Relevant Passages or Relevant Figures Appear Country Code? - Number? - Kind Code! ((Fanown)

Examiner Signature	/Cassandra Davis/	Date Considered	07/02/2007

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Translation is attached.

The office of information to medicate the standard ST. 2.5 P. 1. 2.7 and 4.8 P. Tan (all provided to the standard ST.4). The formation is attached.

Translation is susched.
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Substit	oto for form 144	9A/PTO			Complete of Known
INF	ORMA'	TION I	ISCLOSURE	Application Number	10/763,035
			APPLICANT	Filing Date	January 22, 2004
			First Named Inventor	Logan, et al.	
				Art Unil	3611
	(Use as i	m <i>any sheets</i> as	aecessary)	Examiner Name	Unknown
Sheet	3	of	17	Attorney Docket Number	N0023/293139

		NON PATENT LITERATURE DOCUMENTS	
Examiner nitials	Citc No.1	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate) title of the item (book magazine journal serial symposium estatog etc.) date page(s) volume-issue number(s) publisher city and/or country where published.	τ²
/CD/	29.	Brochure, "Kast Exits - Stencil or Plastic Face," Incandescent Catalog, Lithonia Lighting, Inc. (1965), p. 26.	
	30.	Brochure, "Fail-Safe Exit Sign," Lithonia Lighting (1971).	
	31.	Brochure, "Exit Series – Plastic Face," Lithonia Lighting (1971), p. 64.	
	32.	Brochure, "ES/EP Premium Exits," Lithonia (1980), p. 52.	
	33.	Brochure, "AS/AP Incandescent Series," Lithonia Emergency Lighting, p. 24 (1984).	
	34.	Installation Instructions, "Spectrum Series Model MS/MP 120/277 Exit Signs," Lithonia Emergency Systems (Jul. 28, 1986).	
	35.	Drawing, "L.A. Swivel Male" (Jul. 7, 1986).	
	36.	One page of photographs, Lithonia Lighting Systems Emergency Exit Sign with Chevrons as shown in Brochure, "Introducing the New QM-EL Quantum Emergency Exit Sign," Lithonia Lighting (1992) listed above (Chevron Sign).	
	37.	One page of photographs, Model KSR-LED EZ Snap Series Exit Sign, Dual Lite (Oct. 26, 1994) ("Dual Lite Sign") as shown in Installation Instructions, EZ Snap LED Exit Signs, Dual-Lite (Jul. 1994) listed above.	
	38.	One page of photographs (Cam Attachment (Long)) shown in Drawing, "Pin, Locking, Pedestal Swive!" (Mar. 30, 1989) and Brochure, Installation Instructions Titan Series (Circa 1989), listed above.	
V	39.	One page of photographs (Cam Attachment (Short)) shown in Drawing, "Swivel, Lamp Par 36" (Oct. 5, 1993) listed above.	

Examiner Signature	/Cassandra Davis/	Date 07/02/2007 Considered

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Applicant's unique clusten designation number (options), ³ Applicant is to piece a check mark here if English tanguage Translation is attached.

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Substitu	ts for form 1449A/PTO			Complete if Known
INF	ORMATIO	N DISCLOSURE	Application Number	10/763,035
		Y APPLICANT	Filting Date	January 22, 2004
			First Named Inventor	Logan, et al.
			Art Unit	3611
	(Use as many the	ets as necessary)	Examiner Name	Unknown
Shoot	4	of 17	Attorney Docket Number	N0023/293139

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate) title of the item (book magazine journal serial symposium catalog etc.) date page(s) volume-issue number(s) publisher city and/or country where published.	Τ2
/CD/	40.	Copy of photograph of Swivel shown in Drawing, "L.A. Swivel Male" (Jul. 7, 1986) listed above.	
	41.	One page of photographs, canopy/backplate shown in Brochure, "Dual- Lite Excite" Simply Beautiful," Dual-Lite, Inc. (Jul. 1980) listed above.	
	42.	One page of photographs, canopy housing shown in Brochure, "Introducing the Quantum Difference," Lithonia Emergency Systems (1989) listed above.	
	43.	Brochure, "6 Volt Self-Powered Economy Exit Light – Series EP," Elan Lighting Products Division of Altus Corporation (Apr. 1982).	
	44.	Brochure, "6 Volt Combination Emergency Light/Exit Sign - Series ED," Elan Lighting Products Division of Altos Corporation (Apr. 1982).	
	45.	Brochure, "Standard and AC-DC Exit Signs – Series WX & BX," Elan Lighting Products Division of Altus Corporation (Sep. 1982).	
	46.	Brochure, "Chloride the quality innovators – Signout Self-Powered AC/DC exit signs," Chloride Systems (Sep. 1982).	
	47.	Brochure, "Universal Module Exit Signs – XU Series, AC or AC/DC," Teledyne Big Beam (Mar. 1989).	
	48.	Brochure, "Universal Module Exit Signs – XU Series, AC or AC/DC," Teledyne Big Beam (Aug. 1990).	
	49.	Brochure, "Dynaray Emergency Lighting – 81 Series," Electro Powerpacs Corp. (Jun. 1990).	
	50.	Brochure, "The New Siltron UX Series - Extruded Aluminum Sealed Maintenance-Free Nickel Cadmium Batteries," Siltron Illumination, Inc. (undated).	
$\overline{\mathbf{V}}$	51.	Brochure, "Fluorescent Emergency Light Power Pack - CFP Series," Chloride Systems (undated), pp. 11-18.	

Examiner Signature	/Cassandra Davis/	Date Considered	07/02/2007
Signature		Ocholacica	

EXAMINER: britial if reference considered whether or not citation is in conformance with MPEP 609. Draw line through distion if not in conformance and not considered, include copy of this form with next communication to applicant.

*Applicant's unique obtained assignation number (optional). *Applicant is to place a check mark here if English tanguage Translation is attached.

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Substit	ule for form 144	9A/PTO			Complete if Known
INF	ORMA'	TION I	ISCLOSURE	Application Number	10/763,035
STATEMENT BY APPLICANT		Filing Date	January 22, 2004		
				First Named Inventor	Logan, et al.
				Arı Unis	3611
	(Ure as many sheets as necessary)		Examiner Name	Unknown	
Sheet	5	of	17	Attorney Docket Number	N0023/293139

		NON PATENT LITERATURE DOCUMENTS				
Examiner Cite No. 1		No. Include name of the author (in CAPITAL LETTERS) the of the article (when appropriate) the article (
		52. Brochure, "Chloride Life Safety Products & Systems – Total Flexibility in a Single Exit Sign," Chloride Systems (undated).				
	53.	LINN, CHARLES, A 1 A, "From 'Frog Eyes on a Lunch Box' to Subtle, Quality Emergency Fixtures," Lighting Update, Facilities Design & Management (undated), p. 47.				
	54.	Installation Instructions, "EZ-Snap LED Exit Signs," Dual-Lite (Jul. 1994).				
	55.	Drawing, "Pin, Locking, Pedestal Swivel" (Mar. 30, 1989).				
	56.	Brochure, "Installation Instructious Titan Series" (Circa 1989).				
	57.	Drawing, "Swivel, Lamp Par 36" (Oct. 5, 1993).				
	58.	Brochure, "Spectrum Series - Contemporary Injection Molded Emergency Exit Signs," Lithonia Emergency Systems (1987).				
	59.	Brochure, Spectrum Series – Emergency Exit," Lithonia Emergency Systems (1987).				
	60.	Brochure, "Introducing the Quantum Difference," Lithonia Emergency Systems (1989).				
	61.	Brochure, "FAS/FAP Fluorescent Series," Lithonia Emergency Lighting (undated), p. 25.				
	62.	Brochure, "Introduing the New QM-EL Quantum Emergency Exit Sign," Lithonia Lighting (1992).				
V	63.	Brochure, "Your Choice of Exit Signs Can Make a World of Difference," Lithonia Lighting (1993).				

Examiner /Cassandra Davis/	Date Considered	07/02/2007
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Substitu	uto for form 1449A/	PTO	•		Complete if Known
INF	ORMATI	ON D	ISCLOSURE	Application Number	10/763,035
STATEMENT BY APPLICANT				Filing Date	January 22, 2004
				First Named Inventor	Logan, et al.
				Art Unit	3611
	(Use as many sheets as necessary)			Examiner Name	Unknown
Sheet	6	of	17	Attorney Docket Number	N0023/293139

		NON PATENT LITERATURE DOCUMENTS			
Examiner Cite No.1		Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate) title of the item (book magazine journal serial symposium catalog etc.) date page(s) volume-issue mumber(s) publisher city and/or country where published.	T²		
/CD/	Lithonia Emergency Systems (undated)				
	Installation Instructions Supplement, Hardware: Side Mount & Top 65. Mount Models: M 120/277 Exit Signs," Lithonia Emergency Systems (undated).				
	66.	Brochure, "Dual-Lite EXITE™ Simply Beautiful," Dual-Lite, Inc. (Jul. 1980).	,		
	67.	Brochure, "Excalibur® Scries," Dual-Lite (undated).			
	68. Brochure, Excite TM Series," Dual-Lite (Mar. 1988).				
	69. Brochure, "EZ-Snap™ Series, Dual-Lite (Sep. 1990).				
	70.	Installation Instructions, "Dual-Lite EX-SNAP® Exit Signs" (Jan. 1994).			
	71.	Brochure, "Single and Dual Lamp Fluorescent AC and Emergency Universal Mounting Exit Signs" (Undated), pp. 27-28.	<u>.</u>		
	72.	Form F1.2, Exit Directional: Edge-Glo® Exit, Fluorescent RGLO/SGLO-FL Series, ALKCO, A Division of JJL Lighting Group, Inc. (June 2003)			
	73.	Form F1.3, Exit Directional: Edge-Glo® Exit, LED RGLO/SGLO-LED Series, ALKCO, A Division of JJL Lighting Group, Inc. (June 2003)			
	74.	Form F1.4, Exit Directional: Edge-Glo® Exit, Wall Recessed LED WGLO- LED Series, ALKCO, A Division of JJL Lighting Group, Inc. (February 2003)			
V	75.	Form F1.0, Exit Directional: Edge-Glo® Exit, Edge-Glo® Exit, RPC/CP Series, ALKCO, A Division of JJL Lighting Group, Inc.			

Examiner Signature	/Cassandra Davis/	Date Considered	07/02/2007	

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1 Applicant's unique citation designation number (options). Applicant is to place a check mark here if English language Translation is attached.

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Substitu	ito for form 1449	A/PTO			Complete of Known
108118	ORMATO	II MOIT	DISCLOSURE	Application Number	10/763,035
,			APPLICANT	Filing Date	January 22, 2004
				First Named Inventor	Logan, et al.
				Art Unit	3611
(Use as many theels as necessary)			necessary)	Examinar Name	Unknown
Sheet	7	of	17	Attorney Docket Number	N0023/293139

	L	NON PATENT LITERATURE DOCUMENTS	
Examiner Citte No. 1		Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate) title of the item (book magazine journal serial symposium catalog etc.) data page(s) volume-issue number(s) publisher city and/or country where published.	T'
		Form F3.3, Exit Directional Signage/Exit: Extruded Aluminum AAPA/ABP-APA Series, ALKCO, A Division of JJL Lighting Group, Inc.	
	77.	Form F3.4, Exit Directional Signage/Exit: Extraded Aluminum AGRA Battery Series, ALKCO, A Division of JJL Lighting Group, Inc.	
	78.	Form F3.6, Exit Directional Signage/Exit: LED Exit, Cast Aluminum Sign, ALKCO, A Division of JUL Lighting Group, Inc.	
	79.	Model CA: Model CA Cast Aluminum LED Exit Sign, Architectural Series, Astralite Inc.	
	80.	Model EEU-2: EEU-2 Enit Emergency Combo, Commercial Series, Astralite, Inc.	
\$1. \$2.		Model EEU2: EEU-2-16 Remote Capable Exit Emergency Combo, Commercial Series, Astralite, Inc.	
		Model EEU-2: EEU-2-32 Remote Capable Exit Emergency Combo, Commercial Series, Astrolite, Inc.	
	83.	Model ELX8: S Inch LED Edge Lit Enit, Metro Series, Commercial Series, Astrolice, Inc.	
	84.	Model ELX: LED Edge Lit Exit (Recessed Mount), Precision Series, Astrolite, Inc.	
85.		Model ELX: LED Edge Lit Exit (Surface Mount), Architectural Series, Astralite, Inc.	
	86.	Model GLNY: Galvanized 8" LED Exit Sign NYC Approved, Metro Scries, Astralite, Inc.	
	87.	Model NY: New York City Approved 8 Inch LED Exit Sign Combo, Value Series, Astralite, Inc.	
V	88.	Model EANY: New York City Approved 8 Inch LED Exit Sign, Metro Series, Astralite, Inc.	

Examiner Signature	/Cassandra Davis/	Date Considered	07/02/2007

EXAMINER: britisi if reference considered whether or not citation is in conformance with MPEP 609. Draw tine through distion if not in conformance end not considered, include copy of this form with next communication to applicant.

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